## STIC-Biotech/ChemLib

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From:	$\wedge$
Sent:	<i>/</i> \
To:	- [ ]
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Subject: `	7

Pak, Michael Tuesday, April 01, 2003 9:50 AM STIC-Biotech/ChemLib O'Hara, Eileen FW: mulitple sequences to search

Dear STIC sequence searchers,

Please search the multiple sequence search request set forth below. The search is

necessary for the examination of t	he application.	THE SECRET IS
Thanks,		188 - 820 188 - 820 188 - 820
Mike Pak		Point of Contacts Toby Port
From: O'Hara, Eileen Sent: Monday, March 31, 2003 7:42 PM T: Pak, Michael Subject: mulitple sequences to search		Toby Port Technical Info.; Specialist  CM1 6A04  703-308-3534
Mike,		
Please approve this multiple sequence search less).	ch and forward to STIC. These are 4 v	very small peptides (17 amino acids or
SEARCH REQUEST FORM-SEQUENC	E	
Examiner: Eileen O'Hara (Room 10E18)	Art Unit 1646	
Serial Number: 09/779,703 TNF-derived peptides for use in treating Lucas et al.	ng oedema	
Date: 3/31/03 Phone: 308-3312 CM1 1	10A01 mailbex 10D19	
Please search the following:		
SEQ ID NOS: 1, 2, 4 and 5		
in commercial and all patent database	S.	
Please put results on paper.		
Thank you!		
Eileen B. O'Hara		
Searcher: Phone: Location: Date Picked Up: Date Completed: Searcher Prep/Review: Clerical: Online time:	TYPE OF SEARCH:  NA Sequences: AA Sequences: Structures: Bibliographic: Litigation: Full text: Patent Family: Other:	VENDOR/COST (where applic.) STN: DIALOG: Questel/Orbit: DRLink: Lexis/Nexis: Sequence Sys.: WWW/Internet: Other (specify):

CM1 10A01 mailbox 10D19 703-308-3312 U.S. Patent and Trademark Office Art Unit 1646 eileen.o'hara@uspto.gov 90457

APR - 1 ZIOO

Searcher:
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TYPE OF SEARCH:
NA Sequences:
AA Sequences:
Structures:
Bibliographic:
Litigation:
Full text:
Patent Family:
Other:

VENDOR/COST (where applic.)
STN:
DIALOG:
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DRLink:
Lexis/Nexis:
Sequence Sys.:
WWW/Internet:
Other (specify):